PRODUCT QUALITY ADJUSTMENT - OREGON WESTSIDE

Use with Appraisal Update #04-16

Sale Name: BuckBT

Date: 07-May-16 (mm/dd/yy)

Ston Avg Ib Volume
Avg per cf CCF

29.00

BPP for chips = 0.00 /ccf (insert as override on TEA input screen

Species	Minimum	Representative	Log price	Volume	Volume	Log price	Adjustment
Group #1	Dia - dib	Grade*	\$/mbf avg**	MBF	CCF	\$/ccf avg	Dollars
205	5.0" - 7.99"	#4 sawmill	628.00	445	975	286.63	-50.58
	8.0"-11.99"	#3 sawmill	672.00	1,122	2,236	337.20	0.00
	12.0"-17.99"	#2 sawmill	685.00	884	1,501	403.42	66.22
	18.0" - 30.0"	special mill	709.00	11	17	458.76	121.56

Weighted average Product Quality Adjustment (PQA) for Species Group #1 = 11.03 /ccf under BPP/CCF for products 08 and 20)

Weighted average delivered log price for Species Group #1 = 348.23 /ccf (enter on TEA input screen as Log Pr/CCF)

Species	Minimum	Representative	Log price	Volume	Volume	Log price	Adjustment
Group #2	Dia - dib	Grade*	\$/mbf avg**	MBF	CCF	\$/ccf avg	Dollars
263,264,108	5.0" - 7.99"	#4 sawmill	464.00	120	278	200.29	-42.65
true firs	8.0"-11.99"	#3 sawmill	495.00	293	597	242.94	0.00
spruces	12.0"-17.99"	#2 sawmill	497.00	491	814	299.79	56.85
	18.0" - 24.0"	special mill	497.00	16	24	331.33	88.39

Weighted average Product Quality Adjustment (PQA) for Species Group #2 = 15.00 /ccf

Weighted average delivered log price for Species Group #2 = 264.27 /ccf (enter on TEA input screen as Log Pr/CCF)

Species	Minimum	Representative	Log price	Volume	Volume	Log price	Adjustment
Group #3	Dia - dib	Grade*	\$/mbf avg**	MBF	CCF	\$/ccf avg	Dollars
242	< 12.0"	#4 sawmill	camprun				
	12.0"-23.99"	#3 sawmill	927.00			482.04	0.00
	24.0"+	#2 sawmill	0.00				

Weighted average Product Quality Adjustment (PQA) for Species Group #3 =

0.00 /ccf

Weighted average delivered log price for Species Group #3 =

0.00 /ccf (enter on TEA input screen as Log Pr/CCF)

Species	Minimum		Log price	Volume	Volume	Log price	Adjustment
Group #4	Dia - dib	If this table	\$/mbf avg	MBF	CCF	\$/ccf avg	Dollars
		is used,					
						0.00	
		entry needed					
		here					

Weighted average Product Quality Adjustment (PQA) for Species Group #4 =

<u>0.00</u> /ccf

Weighted average delivered log price for Species Group #4 =

0.00 /ccf (enter on TEA input screen as Log Pr/CCF)

Species	Minimum		Log price	Volume	Volume	Log price	Adjustment
Group #5	Dia - dib	If this table	\$/mbf avg	MBF	CCF	\$/ccf avg	Dollars
		is used,					
						0.00	
		entry needed					
		here					

Weighted average Product Quality Adjustment (PQA) for Species Group #5 =

<u>0.00</u> /ccf

Weighted average delivered log price for Species Group #5 =

0.00 /ccf (enter on TEA input screen as Log Pr/CCF)

Species	Minimum		Log price	Volume	Volume	Log price	Adjustment
Group #6	Dia - dib	If this table	\$/mbf avg	MBF	CCF	\$/ccf avg	Dollars
		is used,					
						0.00	
		entry needed					
		here					

Weighted average Product Quality Adjustment (PQA) for Species Group #6 =

0.00 /ccf

Weighted average delivered log price for Species Group #6 =

0.00 /ccf (enter on TEA input screen as Log Pr/CCF)

6/27/2016 BuckBT PQA 05-07-2016.xls

^{*} Industry grade used to associate minimum dib and delivered log price. Volume comprises mostly the representative grade, but also may include material of other grades.